ST JOSEPH'S COLLEGE (AUTONOMOUS)

BANGALORE 560027



Re-Accredited by NAAC with 'A++' Grade with a CGPA of 3.79/4

Recognised as 'College of Excellence' by UGC

DEPARTMENT OF COMMERCE AND MANAGEMENT

**B.Com International Finance and Accounting** 

**B.Com IFA** 

2019 – 20 ONWARDS

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#### PREAMBLE

The Department of Commerce offers a three-year regular B.Com, B.Com (industry Integrated), B.Com International Finance and Accounting, BBA and BBA Strategic Management courses. All courses are divided into six semesters.

Degree in Commerce opens up opportunities in higher education for graduates to pursue Master'slevel courses. They also have opportunities to apply for professional courses in commerce and management.

B,Com International Finance & Accounting (Integrated program with ACCA) offering globally recognized accountancy qualification from UK. Students can get industry relevant skills, professional qualification along with B.Com degree. Students of B.Com ACCA benefited with an exemptions of six ACCA papers and Placement assistance to students clearing ACCA exams. The curriculum designed in such a way that the students can complete ACCA Professional qualification without much additional training.

Students take-up live projects related to finance & accounting; laws & policies concerning international commerce; business management; financial decision making; financial statement analysis; wealth management; marketing etc. Practical projects and surveys are a part of the learning with a view to give them a hold on theoretical aspects of different concepts of commerce and finance.

## VISION

To impart value based quality education to serve the ever-changing global needs in the field of commerce by preparing men and women who will be agents of change.

#### **MISSION STATEMENT**

The Department of Commerce strives to provide quality Commerce education by adopting effective teaching – learning processes along with developing the required values, skills and attitudes to create business leaders with a passion for the world of business who will understand the economic, social, and global context of business.

#### Focus of the papers

The highlights of the course are:

B,ComOut of 33 core and allied papers 24 papers are designed and offered by ACCA, UK. This help students can complete ACCA before the completion of 6<sup>th</sup> semester of B.Com.

Both the curriculum and course content is presented below for the B.Com IFA.

The curriculum beginning from the academic year 2019 offers a variety of papers in the discipline of finance and accounting, with each set of papers catering to a particular nature of subjects.

The curriculum includes the subjects offered by ACCA arefinancial accounting, financial reporting, corporate reporting, cost accounting, law, income tax, performance management, financial management, and auditing.

The curriculum has Business Economics which provide knowledge in the subject of Economics, marketing management; Quantitative Techniques for business decisions provide the necessary quantitative skills for Aptitude development, corporate law and administration.

The course also covers papers in governance, ethics and professional skills, business strategy and analysis, entrepreneurial development, international business and accounting for business decision and reporting.

The Department offers two Choice Based Credit System (CBCS) Papers.

The Choice Based Credit System (CBCS) offers papers from various fields of finance and accounting.

	COURSE STRUCTURE FO B.COM International Finance and Ac			
Code	Subject Title	Hours	Credits	Marks
	SEMESTER I	•	1	
BCIFA1119	Financial Accounting	4	4	100
BCIFA1219	Principles of Management	4	4	100
BCIFA1319	Business Economics	4	4	100
BCIFA1419	Organisation Management	4	4	100
	SEMESTER 2			·
BCIFA2119	Cost Accounting	4	4	100
BCIFA2219	Financial Reporting I	4	4	100
BCIFA2319	Business Law	4	4	100
BCIFA2419	Income Tax I	4	4	100
	SEMESTER 3	•		
BCIFA3119	Income Tax II	4	4	100
BCIFA3219	Financial Management I	4	4	100
BCIFA3319	Marketing Management	4	4	100
BCIFA3419	Business Statistics	4	4	100
BCIFA3519	Performance Management I	4	4	100
BCIFA3619	Corporate Law & Administration	4	4	100
	SEMESTER 4	•		•
BCIFA4119	Taxation – GST	4	4	100
BCIFA4219	Financial Reporting II	4	4	100
BCIFA4319	Principles of Audit	4	4	100
BCIFA4419	Financial Management II	4	4	100
BCIFA4519	Performance Management II	4	4	100
	CBCS	2	2	50
	CBCS	2	2	50
	SEMESTER 5		1	
BCIFA5119	Corporate Reporting I	4	4	100
BCIFA5219	Governance, Ethics & Professional skills	4	4	100
BCIFA5319	Business Strategy & Analysis I	4	4	100
BCIFA5419	Advanced Financial Management I	4	4	100
BCIFA5519	Entrepreneurial Development	4	4	100
Elective	Advanced Performance Management I or	4	4	100
	Advanced Audit & Assurance I – (ELECTIVE)			
	SEMESTER 6	<b>I</b>		
BCIFA6119	Corporate Reporting II	4	4	100
BCIFA6219	Business Strategy & Analysis II	4	4	100
BCIFA6319	Advanced Financial Management II	4	4	100
BCIFA6419	Advanced Business Decision & Reporting	4	4	100
BCIFA6519	International Business	4	4	100

Elective	Advanced Performance Management II or	4	4	100
	Advanced Audit & Assurance II – (ELECTIVE)			

## PEDAGOGY

The B.Com International Finance and Accounting is designed to provide greater insights in finance & accounting; laws & policies concerning international commerce; business management; financial decision making; financial statement analysis; wealth management; marketing etc. Through this program, students complete the entire ACCA course alongside the Bachelor's degree from St Joseph's College (Autonomous), Bangalore. This program enables students to pick up qualifications such as the Advanced Diploma in Accounting and Business from ACCA, en route to becoming an ACCA finance professional The methodology of the course includes lectures, case studies, group discussion, student presentations, class tests, quizzes etc, to develop communication, conceptual and analytical skills.

## CREDIT GRADE BASED PERFORMANCE ASSESSMENT (CGPA)

Being in an Autonomous system, the college has adopted the Credit Grade Based Performance Assessment (CGPA). The weightage of the components of the course is as directed by the Bangalore University.

The course gives 30% weightage to Continuous Assessment (CA) comprising of Centrally Organized Mid Semester Test and other exercises such as quiz, seminars, assignments, etc. and 70% weightage is given to End semester Examinations.

## EXAMINATION EVALUATION PATTERN

Students must score a minimum of 35% / 25 marks in their End Semester Examination (ESE). The End Semester Examination (ESE) will be held for 2½ hours 70 marks. Students must score a minimum of 40% in aggregate of the CIA+ESE in each paper, as minimum marks for passing.

Assessment methods	Remarks	CA marks	
Mid semester examination	- One hour examinat	tion	
	- 30 marks written e	15	
	- Centrally organize		
Seminar, assignment	Will be decide by the department / individual faculty		
projects, quizzes,		10	
discussions, model making			10
etc			
Attendance	Attendance	Marks	
	95% - 100%	5	
	91% - 94.99%	4	5
	85% - 90.99%	3	5
	80% - 84.99%	2	
	75% - 79.99%	1	
	TOTAL	•	30

## GUIDELINES FOR QUESTION PAPER SETTING AND SCHEME OF EVALUATION

End semester Examination Question Paper Pattern. Time: 2 hours 30 minutes. Maximum marks: 70. The evaluation system comprises of both internal faculty for question paper setting and for valuation of papers.

Question papers received will go through the Board of Examiners for scrutiny for content, suitability of marks, inclusion of topics and typological / mistakes and language.

#### Section A: Conceptual (5x2 marks = 10) 5/6 questions

In this section questions seek to test a student's conceptual knowledge of the subject and fact retaining abilities

#### Section B: Analytical (3x5marks = 15) 3/4 questions

Questions in this section are to test whether students can analyse.

## Section C: Descriptive (2 x15 marks =30) 2/3 questions

In this section, students are required to use a combination of facts, concepts, theories and judgment to explain the subject matter. Writing skills are also tested in this section.

## Section D: Case Study/ Compulsory Question (1 x 15 marks = 15)

This section tests a student's ability to practically apply their theoretical knowledge of the subject. For papers theory based papers, either a case study of compulsory question can be asked. For practical based papers, questions are numerical in nature.

All ACCA (non exempt) papers will have the format similar to ACCA exam pattern.

l Seme	ester							
Cours	se	Course Title	Credit	s Hours				
Code	e							
BCIFA1	119	FINANCIAL ACCOUNTING	4	60				
Objecti	Objectives:							
🖙 To	To equip students with the basic principles of financial accounting for different types of organisations.							
ت 🖉	To expose students to the underlying concepts relating to financial accounting.							
	-	Course Contents						
Unit	Pu	rpose of financial accounting		04 Hours				
1								
		of financial accounting – purposes of financial statement						
		al reports – conceptual framework – definitions of asset, li	ability, e	quity, income &				
	enses	. 14. 7		40.00				
Unit	Qu	alitative characteristics of financial statements		12 Hours				
2			P	•				
	-	of relevance, faithful presentation, materiality, substance entity, accruals, consistency, comparability, verifiability, u						
Unit	Acc	counting records & double entry accounting system		12 Hours				
3	ли	counting records & double entry accounting system		12 110013				
orde rem	er, go ittanc	a sources for accounting – different business documents su ods received note, quotation, goods despatched note, invoic ce advice, cash vouchers – understand the double entry acc ransactions such as sales, purchases, payments & receipts.	e, credit	& debit notes, receipt,				
Unit		cording transactions		12 Hours				
4		0						
sales prep	s tax payme	g into journals – ledger accounts – balancing of ledger acco – recording cash transactions – accounting & valuatio ents – tangible & non-tangible assets – depreciation & amor es – provisions & contingencies – errors & rectification – b	on of inv tisation a	ventories – accruals & accounting – receivables				
Unit 5	Tri	al balance, financial statements		12 Hours				
even	Statements of profit or loss and other comprehensive income, cash flow statements, balance sheet – events after reporting period – interpretation of financial statements – use of basic ratios related to profitability, liquidity, activity and resource utilisation.							
Self-Stu	udy			08				
Hours								
-		of Trial balance, rectification of errors						
		eadings:	(					
		Study Material, Financial Accounting ('FA') (earlier known as		-				
	-	, R.L. and V.K. Gupta; <i>Financial Accounting: Fundamental,</i> Su		na Publishers, 2017.				
		P &Narang, <i>Basic Financial Accounting</i> , 2017, Kalyani Publis		. Fichth Faltting Mil				
		shwari, S.N. and S. K. Maheshwari; An Introduction to Ac hing House, 2016.	countanc	y, Eighth Edition, Vikas				
	-							

I Semester									
Course	Course Title	Credits	Hours						
Code									
BCIFA1219	PRINCIPLES OF MANAGEMENT	4	60						
Objectives:									
	To introduce the students with the principles of management of an organisation and to various								
	gement theories.								
	able the students learn how different managerial functions are integrated to	getner to p	provide						
a sour	nd platform to achieve business objectives.								
	Course Contents								
Unit 1	Levels of management in an organisation	08 Ho	urs						
	he functions, role and information needs of various levels of management su		•						
	gement & operational levels – delegation of authority – communication – fo	rmal & inf	ormal						
organisation Unit 2	Management Functions	12 Ho	urc						
	he role of different functions within an organisation such as R & D, sales, ma	-	urs						
production, p	ourchase, administration, finance & accounting, support services, and human	•	. –						
-	between accounting and other business functions								
	Functions of Management	10 Ho							
	he fundamental functions of management such as planning, organising, deci ng, coordinating and control – financial systems and use of IT	sion-makiı	ng,						
Unit 4	Management and Leadership theories	10 Ho	urs						
different type	: theories founded by Taylor, Fayol, Mayo, Mintzberg and Drucker - Define le es of leadership styles – Approaches to leadership referring to theories of Ad r & Heifetz, Ashridge, Blake & Mouton – managing teams	-							
Unit 5	Leading and managing individuals and teams	12 Ho	urs						
Leadershi	p, management and supervision, Recruitment and selection of employees, Ir	ndividual a	nd						
group bel	naviour in business organisations, Team formation, development and manag	ement,							
Motivatin performa	ng individuals and groups, Learning and training at work, Review and apprais nce	al of indivi	dual						
Self-Study		08	Hours						
Application o	f management theories, business functions in an organisation.								
Suggested rea	adings:								
	Study Material, Accountant in Business ('AB') (earlier known as 'F1') Kaplan er P, <i>The Practice of Management</i> (2018), Routledge	Publishing							
	rasad: Principles of Management.								
	iah, Reddy: Essentials of Management.								
• Subba	Rao, P, and Hari Shankar Pande. <i>Principles and Practice of Management</i> . Mumbai [ ouse, 2010. Print.	India]: Him	alaya						
	· · · ·								

Course Title	Crea	lits	Hours
BUSINESS ECONOMICS	4		60
· · ·	quan	titative to	ols to making sound
		• • • • • • • • •	
	umer	icai insign	τ.
		02 1101180	
-			
	ation	snip with	production, marketing,
<i>i</i>			
			-
		-	-
• •	rice c	onsumpti	on curve and the derivation
-		12 Hours	
-	lcogu		
	-		
	-		
-	011. 1	evenue cu	i ves - Equilibrium of the
Market Structures		14 Hours	
tition – assumptions - Equilibrium of the firm - ro	le of	time in pr	ice determination.
monopoly firm (short and long run). Allocative in	effici	ency & de	ad weight loss monopoly;
ation, Theory of monopolistic competition – feat	ure –	Short-rur	and Long-run Equilibrium;
ess capacity, product differentiation; Empirical re	eleva	nce. Oligo	poly- Causes for the
igopolistic firms; Cooperative vs. Non – cooperati	ive Be	ehaviour 8	& dilemma of oligopolistic
		08 Hours	
•			
acro-economics - Circular flow of income and wealth, I	Natio		
•	Natio		e – meaning, purpose,
acro-economics - Circular flow of income and wealth, I NI, Monetary and Fiscal policies.		nal Incom	e – meaning, purpose, 08 Hours
acro-economics - Circular flow of income and wealth, I		nal Incom	e – meaning, purpose, 08 Hours
acro-economics - Circular flow of income and wealth, I NI, Monetary and Fiscal policies. nagerial economist, Objectives of a firm, Features		nal Incom	e – meaning, purpose, 08 Hours
acro-economics - Circular flow of income and wealth, I NI, Monetary and Fiscal policies. nagerial economist, Objectives of a firm, Features dings:	s of a	nal Incom Monopol	e – meaning, purpose, 08 Hours y firm, Features of Oligopoly
acro-economics - Circular flow of income and wealth, I NI, Monetary and Fiscal policies. nagerial economist, Objectives of a firm, Features	s of a	nal Incom Monopol	e – meaning, purpose, 08 Hours y firm, Features of Oligopoly
acro-economics - Circular flow of income and wealth, I NI, Monetary and Fiscal policies. nagerial economist, Objectives of a firm, Features dings: rian (2015) Intermediate Microeconomics: A Mod	s of a ern A	Monopol	e – meaning, purpose, 08 Hours y firm, Features of Oligopoly East West publication 8th
acro-economics - Circular flow of income and wealth, I NI, Monetary and Fiscal policies. nagerial economist, Objectives of a firm, Features dings: rian (2015) Intermediate Microeconomics: A Mod hard G and Chrystal Alec (2015) Principles of Econ	s of a ern A nomic	Monopol Approach, s, Oxford	e – meaning, purpose, 08 Hours y firm, Features of Oligopoly East West publication 8th Univ Press.
acro-economics - Circular flow of income and wealth, I NI, Monetary and Fiscal policies. nagerial economist, Objectives of a firm, Features dings: rian (2015) Intermediate Microeconomics: A Mod	s of a ern <i>A</i> nomic	Monopol Approach, s, Oxford h edition.	e – meaning, purpose, 08 Hours y firm, Features of Oligopoly East West publication 8th Univ Press.
	BUSINESS ECONOMICS le students to use microeconomic principles and or rial decisions. ent business topics using graphs, equations and mits introduction to Managerial Economics meaning and scope of managerial economics. Relaters meaning and scope of managerial economics. Relaters meaning and scope of managerial economics. Relaters in the structures of demand - Determinants of demand - mo mand, demand forecasting, techniques. Determin roblems solving of demand, supply and elasticity. r's equilibrium; Income and substitution effect; Prive for a commodity. Theory of Production aduction function - Law of variables proportions - of scale. The concept of opportunity cost. Account ong run, Profit maximization and cost minimization and (problem solving). Market Structures tition – assumptions - Equilibrium of the firm - ro ween perfect competition and imperfect competiti monopoly firm (short and long run). Allocative in ation, Theory of monopolistic competition – feat ress capacity, product differentiation; Empirical re igopolistic firms; Cooperative vs. Non – cooperati	BUSINESS ECONOMICS 4 le students to use microeconomic principles and quantrial decisions. ent business topics using graphs, equations and numer ts Introduction to Managerial Economics meaning and scope of managerial economics. Relations ersonnel. Theory Of Consumption - Law of demand - Determinants of demand - moveme mand, demand forecasting, techniques. Determinants roblems solving of demand, supply and elasticity. Ordin r's equilibrium; Income and substitution effect; Price c ve for a commodity. Theory of Production eduction function - Law of variables proportions - Isoqu of scale. The concept of opportunity cost. Accounting of ong run, Profit maximization and cost minimization. R en Point (problem solving). Market Structures tition – assumptions - Equilibrium of the firm - role of ween perfect competition and imperfect competition; monopoly firm (short and long run). Allocative ineffici ation, Theory of monopolistic competition – feature – esss capacity, product differentiation; Empirical relevant	BUSINESS ECONOMICS       4         le students to use microeconomic principles and quantitative to rial decisions.       ent business topics using graphs, equations and numerical insights         Introduction to Managerial Economics       03 Hours         meaning and scope of managerial economics. Relationship with parsonnel.       03 Hours         Theory Of Consumption       15 Hours         - Law of demand - Determinants of demand - movements vs. sh mand, demand forecasting, techniques. Determinants of supply roblems solving of demand, supply and elasticity. Ordinal Utility r's equilibrium; Income and substitution effect; Price consumption ve for a commodity.       12 Hours         Theory of Production       12 Hours         reduction function - Law of variables proportions - Isoquants, Retrof scale. The concept of opportunity cost. Accounting cost and or long run, Profit maximization and cost minimization. Revenue cue on Point (problem solving).       14 Hours         Market Structures       14 Hours         tition – assumptions - Equilibrium of the firm - role of time in pr ween perfect competition and imperfect competition; Theory of monopoly firm (short and long run). Allocative inefficiency & de ation, Theory of monopolistic competition - feature – Short-run ess capacity, product differentiation; Empirical relevance. Oligo igopolistic firms; Cooperative vs. Non – cooperative Behaviour &

I Semester			
I			
Semester			
Course	Course Title	Credits	Hours
Code			
BCIFA1419	<b>ORGANIZATION MANAGEMENT</b>	4	60
<b>Objectives:</b>			
	nderpin the way different types of organisations are m		
	ntroduce the students to the framework of ethics and g	overnance and the influe	ence they
crea	te on a business organisation.		
	Course Contents		
Unit 1	Types of organisation & stakeholder analysis		08 Hours
	nd common features of business organisation, the purp		
	res such as profit-oriented, not-for-profit, public sector,	_	-
	keholders of an organisation – internal & external – ol	•	
0	n should satisfy these objectives – the power & interest	of stakeholders in the o	rganisation
	delow matrix)		10.11
Unit 2	Effect of environment on organisation		12 Hours
			• • • • • • •
	legal factors – how the policy framework of political sy	e	
business or	ganisation in terms of employment, consumer protection	on, data security-Macro-	economic
business or factors – ur	ganisation in terms of employment, consumer protection derstanding the effect of macro-economic policies, infl	n, data security-Macro- ation, interest rates, une	economic mployment,
business or factors – ur fiscal & mo	ganisation in terms of employment, consumer protection derstanding the effect of macro-economic policies, infl netary policies, global economic environment-Social &	on, data security-Macro- ation, interest rates, une demographic factors – i	economic mployment, impact of
business or; factors – ur fiscal & mo changes in :	ganisation in terms of employment, consumer protection derstanding the effect of macro-economic policies, infl netary policies, global economic environment-Social & social structure, values and demographic changes-Tech	on, data security-Macro- ation, interest rates, une demographic factors – i nological factors – infor	economic mployment, impact of mation
business or factors – ur fiscal & mo changes in s technology	ganisation in terms of employment, consumer protection derstanding the effect of macro-economic policies, infl netary policies, global economic environment-Social & social structure, values and demographic changes-Tech – automation, digitisation-Competitive factors – under	on, data security-Macro- ation, interest rates, une demographic factors – i nological factors – infor	economic mployment, impact of mation
business or factors – ur fiscal & mo changes in s technology Value Chai	ganisation in terms of employment, consumer protection derstanding the effect of macro-economic policies, infl netary policies, global economic environment-Social & social structure, values and demographic changes-Tech – automation, digitisation-Competitive factors – under n and Porter's Five Forces models.	on, data security-Macro- ation, interest rates, une demographic factors – i nological factors – infor	economic mployment, impact of mation ysis, Porter's
business or factors – ur fiscal & mo changes in s technology Value Chai Unit 3	ganisation in terms of employment, consumer protection derstanding the effect of macro-economic policies, infl netary policies, global economic environment-Social & social structure, values and demographic changes-Tech – automation, digitisation-Competitive factors – under n and Porter's Five Forces models. Organisation structure & Governance	on, data security-Macro- ation, interest rates, une demographic factors – i nological factors – infor standing of SWOT analy	economic mployment, impact of mation ysis, Porter's 12 Hours
business or factors – ur fiscal & mo changes in s technology Value Chai Unit 3 The formal	ganisation in terms of employment, consumer protection derstanding the effect of macro-economic policies, infl netary policies, global economic environment-Social & social structure, values and demographic changes-Tech – automation, digitisation-Competitive factors – under n and Porter's Five Forces models. Organisation structure & Governance & informal structures – types of structures such as ent	on, data security-Macro- ation, interest rates, une demographic factors – i nological factors – infor standing of SWOT analy	economic employment, impact of mation ysis, Porter's 12 Hours I, divisional,
business or factors – ur fiscal & mo changes in s technology Value Chai Unit 3 The formal matrix and	ganisation in terms of employment, consumer protection derstanding the effect of macro-economic policies, infl netary policies, global economic environment-Social & social structure, values and demographic changes-Tech – automation, digitisation-Competitive factors – under n and Porter's Five Forces models. Organisation structure & Governance & informal structures – types of structures such as ent boundary-less organisations – suitability and relative r	on, data security-Macro- ation, interest rates, une demographic factors – i nological factors – infor standing of SWOT analy repreneurial, functional nerits & demerits of the	economic mployment, impact of mation ysis, Porter's 12 Hours I, divisional, types of
business or factors – ur fiscal & mo changes in s technology Value Chai Unit 3 The formal matrix and organisatio	ganisation in terms of employment, consumer protection derstanding the effect of macro-economic policies, infl netary policies, global economic environment-Social & social structure, values and demographic changes-Tech – automation, digitisation-Competitive factors – under n and Porter's Five Forces models. Organisation structure & Governance & informal structures – types of structures such as ent boundary-less organisations – suitability and relative r n-Principles of business governance – separation of own	on, data security-Macro- ation, interest rates, une demographic factors – i unological factors – infor standing of SWOT analy repreneurial, functional nerits & demerits of the nership from manageme	economic mployment, impact of mation ysis, Porter's 12 Hours I, divisional, types of ent – concept
business or factors – ur fiscal & mo changes in s technology Value Chai Unit 3 The formal matrix and organisatio of span of c	ganisation in terms of employment, consumer protection derstanding the effect of macro-economic policies, infl netary policies, global economic environment-Social & social structure, values and demographic changes-Tech – automation, digitisation-Competitive factors – under n and Porter's Five Forces models. Organisation structure & Governance & informal structures – types of structures such as ent boundary-less organisations – suitability and relative r n-Principles of business governance – separation of own ontrol-Centralisation vs decentralisation of business fu	on, data security-Macro- ation, interest rates, une demographic factors – i unological factors – infor standing of SWOT analy repreneurial, functional nerits & demerits of the nership from management nctions – shared service	economic mployment, impact of mation ysis, Porter's <u>12 Hours</u> l, divisional, types of ent – concept s approach –
business or factors – ur fiscal & mo changes in s technology Value Chai Unit 3 The formal matrix and organisatio of span of c offshoring o	ganisation in terms of employment, consumer protection derstanding the effect of macro-economic policies, infl netary policies, global economic environment-Social & social structure, values and demographic changes-Tech – automation, digitisation-Competitive factors – under n and Porter's Five Forces models. Organisation structure & Governance & informal structures – types of structures such as ent boundary-less organisations – suitability and relative r n-Principles of business governance – separation of own ontrol-Centralisation vs decentralisation of business fu & outsourcing of business functions – Hierarchical leve	on, data security-Macro- ation, interest rates, une demographic factors – i nological factors – infor standing of SWOT analy repreneurial, functional nerits & demerits of the nership from management nctions – shared service	economic mployment, impact of mation ysis, Porter's <u>12 Hours</u> l, divisional, types of ent – concept s approach –
business or factors – ur fiscal & mo changes in s technology Value Chai Unit 3 The formal matrix and organisatio of span of c offshoring of Governance	ganisation in terms of employment, consumer protection derstanding the effect of macro-economic policies, infl netary policies, global economic environment-Social & social structure, values and demographic changes-Tech – automation, digitisation-Competitive factors – under n and Porter's Five Forces models. Organisation structure & Governance & informal structures – types of structures such as ent boundary-less organisations – suitability and relative r n-Principles of business governance – separation of own ontrol-Centralisation vs decentralisation of business fu & outsourcing of business functions – Hierarchical leve e & social responsibility of an organisation – role of eth	on, data security-Macro- ation, interest rates, une demographic factors – i nological factors – infor standing of SWOT analy repreneurial, functional nerits & demerits of the nership from management nctions – shared service	economic mployment, impact of mation ysis, Porter's <u>12 Hours</u> l, divisional, types of ent – concept s approach – on-
business or factors – ur fiscal & mo changes in s technology Value Chai Unit 3 The formal matrix and organisatio of span of c offshoring of Governance Unit 4	ganisation in terms of employment, consumer protection derstanding the effect of macro-economic policies, infl netary policies, global economic environment-Social & social structure, values and demographic changes-Tech – automation, digitisation-Competitive factors – under n and Porter's Five Forces models. Organisation structure & Governance & informal structures – types of structures such as ent boundary-less organisations – suitability and relative r n-Principles of business governance – separation of own ontrol-Centralisation vs decentralisation of business fu & outsourcing of business functions – Hierarchical leve e & social responsibility of an organisation-I	on, data security-Macro- ation, interest rates, une demographic factors – i nological factors – infor standing of SWOT analy repreneurial, functional nerits & demerits of the nership from management nctions – shared service ls of business organisation ics in business.	economic mployment, impact of mation ysis, Porter's 12 Hours l, divisional, types of ent – concept s approach – on- 12 Hours
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I Semester					
Course Code	Course Title	Credits	Hours		
BCIFA2119	COST ACCOUNTING	4	60		
Objectives:					
To make th	em understand the principles of cost & management accounting	g.			
To apply th	e cost accounting methods & techniques to various business co	ntexts			
	Course Contents				
Unit 1 Introdu	ction	0	6 Hours		
•	ternal & external) – concept of cost – cost classification based o , variability – cost behaviour with use of graphs – concept of co				
Unit 2 Accountin	g for Costs	1	6 Hours		
- direct & indirect overtime & idle tir allocation fo overh production depart labour & overhead		abour turne r overhead service ove ounting of r	over – s – erheads to naterial,		
Unit 3 Methods			8 Hours		
••••••	& batch costing, Process costing (including joint products & by-j e costing – differences between absorption & marginal costing.	-	quivalent		
Unit 4 Budgetin	ng & Standard costing	1	0 Hours		
-	d standard costs for planning & control – flexible budgets – reco s – meaning & calculation of standard costs – computation of sinds.		-		
Unit 5 Performa	nce measurement	1	2 Hours		
	surement – overview, application, Cost reductions and value en mance and reporting, Balanced score card & Building block mod		,		
Self-Study		08	Hours		
-	sadvantages of Job costing, Meaning, advantages, disadvantage	es of Batch	costing,		
Features of Proces	-				
Suggested reading					
ACCA Study	، Material, Management Accounting ('MA') (earlier known as 'F	2°) Kaplan F	ublishing		

ognition and measure 1 npairment of assets, in od, accounting policies,	06 Hours ment, fain L2 Hours ventory & , estimates
shareholders. ( ognition and measure 1 npairment of assets, in od, accounting policies,	06 Hours ment, fain L2 Hours ventory & , estimates
shareholders. ( ognition and measure 1 npairment of assets, in od, accounting policies,	06 Hours ment, fain L2 Hours ventory & , estimates
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ue recognition for good ting thereof.	ls,
1	L2 Hours
1	L2 Hours
08 Hours	
C T	nents – use of ratios in r industry average.

• ACCA Study Material, Financial Reporting ('FR') (earlier known as 'F7') Kaplan Publishing.

II Semester							
Course Code	Course Title	Credits	Hours				
BCIFA2319	BUSINESS LAW	4	60				
<b>Objectives:</b>		I					
To provide students with an understanding of the Indian legal system and							
	nake them analyse how it impacts the functioning of business and comm	nercial					
tran	sactions.						
	Course Contents	-					
	troduction To Business Laws		5 Hours				
-	: Introduction to law – Classification of law – Hierarchy of Courts – Mea - Sources of Indian Business Law.	aning and	Scope of				
Unit 2 Co	ntract Laws	20	Hours				
Remedies for	ct Act, 1872: Definition of Contract - Essentials of a valid contract –Dischable breach of contract.	0					
	Goods Act, 1930: Definition of contract of sale, essentials of contract of set, Rights and duties of buyer, rights of an unpaid seller.	sale, condi	tions				
Unit 3 Co	mpetition And Consumer Laws:	1	2 Hours				
deficiency, un	tection Act, 1986: Definition of the terms consumer, consumer dispute, fair trade practices and services. Rights of the consumer under the Act, C ncies – District Forum, State Commission, National Commission.	-					
Unit 4 Ec	onomic and Cyber Laws	1	0 Hours				
Indian Patent	Laws and WTO Patent Rules: Meaning of IPR, invention and non-invention	on, proced					
get patent, re	storation and surrender of lapsed patent, infringement of patent. Cyber	get patent, restoration and surrender of lapsed patent, infringement of patent. Cyber Laws-Objectives					
of Cyber Laws Penalties.	<ul> <li>Definitions and salient features – Provisions pertaining to Piracy &amp; relation</li> </ul>	Laws-Obje					
	Demittions and salient leatures - Howsions pertaining to Firacy & rea	-	ctives				
Unit 5 En	vironmental Law	ated Offen	ctives				
		ated Offend	ctives ces & 95 Hours				
Environment	vironmental Law	ated Offen 0 environme	ectives ces & 95 Hours ent,				
Environment	vironmental Law Protection Act, 1986: Objects of the Act, definitions of important terms:	ated Offen 0 environme	ectives ces & 95 Hours ent,				
Environment environment Self-Study Reasons for re	vironmental Law Protection Act, 1986: Objects of the Act, definitions of important terms:	environme oes of pollu 08 Hours	ectives ces & 95 Hours ent, ution.				
Environment environment Self-Study Reasons for re	vironmental Law Protection Act, 1986: Objects of the Act, definitions of important terms: collutant, environment pollution, hazardous substance and occupier, typ eplacing MRTP with Competition Act, Procedure of filing consumer case. ernment to protect environment in India.	environme oes of pollu 08 Hours	ectives ces & 95 Hours ent, ution.				
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II Semeste	er						
Course C	ode		Course Tit	е		Credits	Hours
BCIFA2419			INCOME TA	хі		4	60
Objective	s:						
🖉 To	familiarize	students with Inco	me tax concept	s.			
🖙 To	familiarize	students about IT i	returns and pro	cedures.			
			Course Co	ntents			
Unit 1	Introducti	on to Income Tax					05 Hours
Meaning	and Classif	ication of taxes, Bri	ef history of Inc	ome Tax, lega	l frame work, ca	nnons of ta	axation;
Finance B	ill; Scheme	of income tax; Defi	nitions - Assess	e, person, asse	essment year, pro	evious yea	r; Income,
gross tota	l income, t	otal income, agricul	tural income, e	xempted inco	mes u/s 10 (restr	icted to in	dividual
assesse).							
Unit 2	Residentia	al Status and Tax Inc	idence				12 Hours
Concept	of Resident	ial status, residenti	al status of indi	vidual assesse	- resident and o	rdinarily re	esident,
resident b	out not ordi	inarily resident, nor	i-resident; Resi	dential status a	and incidence of	tax – India	in and
foreign in	come, incid	lence of tax for diffe	erent tax payers	s, meaning of I	receipt of income	e, receipt v	vs.
remittanc	e, actual re	eceipt vs. deemed re	eceipt.				
Unit 3	Income fro	om Salary – I					10 Hours
Concept	of salary in	come, basis of char	ge, incomes for	ming part of sa	lary, retirement	benefits-	
computat	ion of Grat	uity, Pension, Leave	encashment a	nd Provident F	und.		
Unit 4	Income fro	om Salary – II					13 Hours
Computa	tion of basi	ic salary in grade sy	stem, types of e	employee com	missions, concep	t of allowa	ances,
various in	come tax p	provisions for compu	uting taxable va	lue of allowan	ces, concept of p	oerquisites	,
classificat	ion of perq	uisites for their tax	treatment, valu	ation of perq	uisites, computat	tion of inco	ome from
salary afte	er deductio	ons u/s 16.					
Unit 5	Income fro	om House Property					12 Hours
Meaning	of house p	roperty, treatment	as owner of ho	use property, t	reatment of ren	tal income	from
properties	s under diff	ferent circumstance	s, determinatio	n of the annua	al value of a hous	se property	y,
expenses	deductible	from rental/notion	al income from	house proper	ty, special treatn	nent given	to self-
occupied	house prop	erty, treatment of i	ncome/loss fro	m house prop	erty; Computatio	on of incom	ne from
house pro	perty after	r deductions u/s 24.					
Self-Study	,					08 Hours	
Prepare I	FR-1 sahaj f	form, Determine res	idential status	of an individua	al, Steps for com	puting sala	iry.
• Sir	l readings: Ighania, Vi t. Ltd., New	nod K. and Monica	Singhania. Stud	lents' Guide to	o Income Tax. Ta	ixmann Pu	blications
	-	d Dr. Goyal. Direct T	axes Law and P	ractice. Sahitv	a Bhavan Publica	ation.	
		ng. Income Tax. Kaly		-			
		me Tax Law and Pra			w Delhi.		
-		-					

III Semester			
Course Code	Course Title	Credits	Hours
BCIFA3119	INCOME TAX- II	4	60

**Objective:** 

• To expose students to the various provision of Income Tax Act relating to computation of Income of individual assesse only.

	Course Contents	
Unit 1	Profits and gains from business and profession	14 Hours

Heads of income, Income from business – meaning and basis of charge, essential features of a business, scope of income from business, guidelines for computing income from business, provisions related to admissible & inadmissible incomes & expenses, application based problems on admissibility of incomes and expenses, problems on computation of profits and gains from business.

Income from profession -meaning and features, procedure for computing income from profession, problems on profession relating to chartered accountant, advocate and doctor only.

#### Unit 2 **Income from Capital Gains**

Capital gain - meaning and basis of charge, concept of capital asset, concept of transfer, transactions not regarded as transfer, steps in computing capital gain, concept of indexing, forfeiture of advance, application based illustrations, problems on capital gain, exemption for capital gains - U/S 54, 54B, 54D, 54EC,54F.

#### Unit 3 **Income from Other Sources**

Income from other sources - basis of charge, incomes chargeable under income from other sources, various kinds of securities and their tax treatment, tax provisions related to gifts, concept of TDS and grossing, deductions from incomes under the head other sources, expenses not allowed as deduction, application based illustrations, illustrations related to gifts, illustrations on interest on securities, consolidated illustrations on income from other sources.

#### Unit 4 **Deductions from Gross Total Income**

Set-Off & Carry Forward of Losses (theory only), concept of gross total income, exemption vs. deduction, Deductions u/s: 80 C, 80 CCC, 80 CCD, 80 D, 80 DD, 80 E, 80 G, 80 GG, 80 GGA, 80 QQB, 80TTA, 80 U and other relevant sections introduced in current finance bill applicable to individual assesse.

#### Unit 5 Assessment of individuals

Assessment – meaning and types, Computation of total income and tax liability of Individual assesse, problems - In case of Income from Salary & House Property (Computed income shall be given). Preparation of return of income: Manually - On-line filing of returns of income & TDS.

#### Self-Study

Compute total income and tax liability of an Individual assesse.

Suggested readings:

- Singhania, Vinod K. and Monica Singhania. Students' Guide to Income Tax. Taxmann Publications Pvt. Ltd., New Delhi.
- Mehrotra and Goyal. Direct Taxes Law and Practice. Sahitya Bhavan Publication.
- Gaur & Narang. Income Tax. Kalyani Publishers.
- Lal, B.B. Income Tax Law and Practice. Konark Publications, New Delhi.

**08 Hours** 

**12 Hours** 

**10 Hours** 

#### **08 Hours**

**06 Hours** 

III Semes	ster			
Course C	Code	Course Title	Credits	Hours
<b>BCIFA3</b>	3219	Financial Management I	4	60
Course of	bjectiv nis pape anagem ne paper vironm Role o objectiv r share, 1 object Finan	res: rr aims at providing the students with the comprehensive understanding of the fr ent in the context of a business organisation. r expects the students to understand different functions of a financial manager in ent. Course Contents & purpose of finance function ////////////////////////////////////	unction of fin n a globalise aximisation, alancing the ganisation.	hancial d <b>10 Hours</b> growth in m—linkage <b>10 Hours</b> change rate
	roducts	tition policies – nature & role of financial markets such as capital market, m in capital markets & money markets such as derivatives. ing capital management	-	t, currency <b>2 Hours</b>
profitabilit inventory techniques factoring &	y v/s l through – mar & invoi	mposition of working capital – objective of working capital management iquidity – cash operating cycle, factors influencing it and computation then a EOQ, inventory levels, availing bulk discounts, early payment discounts a hagement of receivables through credit policy, early settlement discounts, early ice discounting – managing accounts payables through bulk discounts, early ing Baumol's model and Millar-Orr model – working capital financing strategie	reof – mana and Just-In- xtending cre y payment d	egement of Fime (JIT) dit period,
Unit 4		tment Appraisal techniques		0 Hours
(DCF) and Employed	d non-I (ROCI project	ent projects such as mutually exclusive projects & independent projects - Use o DCF tools for investment appraisal – payback period & discounted payback E) – Net Present Value (NPV) and Internal rate of Return (IRR) – relative mer risk assessment through sensitivity analysis al investment decisions	k – Return its & demer	on Capital
capital rati	oning i	ision – replacement cycle decision – use of the equivalent annual cost technique ncluding computation of project ranking for divisible & non-divisible projects u & Trial & Error method – risk adjusted discount rate	<b>v</b> .	
Self-Stud	y		08	Hours
To prepar	e the C	Capital & Money markets instruments.		
Suggested A		ngs: tudy material – Kaplan and BPP Publishing		

III Semester			
Course Code	Course Title	Credits	Hours
BCIFA3319	MARKETING MANAGEMENT	4	60
<b>Objectives:</b>			
• To	enable students to understand the principles and concepts of n	narketing	
• To	provide an overview of the basic marketing planning process		
	Course Contents		
Unit 1 Int	roduction to Marketing	4	Hours
Meaning, conc	cepts of Marketing – Marketing environment (Micro and Macro) –	Basic elem	nents of
	x – Marketing Management (meaning and scope)		
	nsumer Behaviour		0 Hours
U	onsumer Behaviour – factors influencing consumer behavior: An o		
	ue and Satisfaction – Consumer buying process- Changing profile of	of Indian	
consumers.			< T T
	rketing Mix		6 Hours
	ept, Product classifications – Major product decisions: Product attr		
00	l labeling – New product development – Product life cycle. Pricing	1 0	
U U	-Market skimming and penetration pricing policies. Place: Distribution Logistics: Meaning, importance and decisions. Promo		
mix – promoti		non. pron	IOUIOII
-	mentation, Targeting and Positioning	1	0 Hours
C	Meaning, benefits and bases of segmentation – Target marketing s		
	Ieaning and importance, major bases for positioning		
	nics and Recent Marketing Trends	1	2 Hours
	ics – Ethical issues in Marketing – Social responsibility and sustain		
	in marketing – Social media marketing - Relationship marketing –		
tailing -Conce	pt marketing – Digital Marketing, Guerrilla marketing, Neuro mark	ceting, Cur	rent
trends.			
Self-Study			08
hours			
	ope of Marketing, Meaning and importance of Promotion, Sign		Factors
01	determination, Meaning, importance and functions of Distribution		
Suggested read	6		
· · · · · · · · · · · · · · · · · · ·	P., &Keller, K. Marketing Management (2014) (13th edition). Pre		
	, A.,& Meenakshi, N, Marketing Management. (2016) Vikas Public		· . 1. · .
	ekar, S A. (nd). Marketing Management (2015) (13th edition). Him	lalaya Publ	ishing
House Mohar	mmod Umain Mankating Managamant (2017) Shumand Dakkal	hong	
• Mohar	nmed Umair. Marketing Management (2017). Skyward Publisl	ners	

III Sem	ester		
Course	Code Course Title	Credits	Hours
BCIFA	419 BUSINESS STATISTICS	4	60
Objecti	To facilitate students to understand the fundamentals of Statis		nterpret results
	Course Contents		
Unit 1	Introduction	8	8 Hours
	ce of Statistics, Scope, Limitations and distrust of statistics, Clasmatic representation of data – Excel applications, Sampling design.	sification of	data, Tabulation-
Unit 2	Measures of Central Tendency and Dispersion	1	2 Hours
Mean, N	ledian, Mode, Quartiles. Standard Deviation and Coefficient of varia	tion. Skewr	ess and Kurtosis
Unit 3	Correlation & Regression	1	2 Hours
	diagram, Karl Pearson's & Spearman's correlation of coefficient of coefficient of determination.	nt. Regress	ion, Properties of
Unit 4	Index Numbers	1	2 Hours
	, features, classification of index numbers. Construction of Index I CPI, WPI.	lumbers. Fi	sher's Price index
Unit 5	<b>Time Series – Components of Time Series</b>	8	Hours
Trend an	alysis by Moving Averages and Least Squares Method (linear).		
-	tive study on company's capital structure, asset allocation, stock pri of measures of Central tendency, trend analysis through Exce	-	
• H • H • H • H	ed readings: Aggarwal S.L. (2016). Business Mathematics and Statistics. New Del Elhance D.N. (2014). Fundamentals of Statistics. Kitab Mahal Public Ellahance, D.N, Veena Ellahance, B.M. and Agarwal -Fundamentals Fublication. Supta S.C. (2016). Fundamentals of Statistics. New Delhi: Himalaya Supta S.P. (2016). Statistical Methods. New Delhi: S.Chand& Sons	ation. of Statistics	. Kitab Mahal

III Semester					
Course Co	de	Course Title	Credits	Hours	
BCIFA35	19	Performance Management I	4	60	
same t	aper und o evalua	lerpins the knowledge and skills in the area of management active the performance of an entity. Set out performance measurement in the context of business ob	-	apply the	
		Course Contents			
Unit 1	Advan	ced management accounting techniques - 1		10 Hours	
the ABC and t	radition	g – use of appropriate cost drivers – calculation of costs per driv al absorption costing; Target costing – derive a target cost in m v a target cost gap can be reduced			
Unit 2	Advan	ced management accounting techniques – 2	1	12 Hours	
Throughput ac (TPAR) – appl costs – accoun	countin lication ting for	osts involved at different stages of life cycle – benefits & appli g – theory of constraints – calculation & interpretation of Th in a multi-product entity; and environmental accounting – ma environment costs.	roughput Acc nagement of o	ounting Ratio environmental	
Unit 3		on making techniques		12 Hours	
<ul> <li>opportunity of safety – estimate</li> </ul>	costs – c mation o	e concept of relevant costs – determination of relevance with reg cost-volume-profit (CVP) relationship – calculate & interpret b of target profit in single & multi-product scenario – resource opt tiple factors – make or buy decisions.	reak-even poi	nt and margin	
Unit 4		g decisions and risk analysis	5	8 Hours	
	Factors affecting pricing of product or services – price elasticity of demand – demand equation – calculate optimum selling price with $MR = MC$ equation – pricing strategies such as skimming, penetration, differential,				
Unit 5	Risk a	nalysis in business decisions	1	10 Hours	
	timin ar rmation			-	
TO Analyze va	Hous co	sting methods.			
	6	Aaterial, Performance Management Kaplan Publishing terial			

<b>III Semester</b>			
Course Code	e Course Title	Credits	Hours
BCIFA3619	<b>CORPORATE LAW &amp; ADMINISTRATION</b>	4	60
<b>Objectives:</b>			
	miliarize students with The Companies Act 2013 and its sig	nificant rules and	l regulations
• To p	provide a general awareness about corporate rules		
<b>T</b> T <b>1</b> / <b>4 T</b>	Course Contents		10.11
Unit 1 I	ntroduction		12 Hours
Definition of — Types of	Company — Highlights of Companies Act 2013-Characteristic Companies.	cs — Lifting of th	e corporate veil
	Formation of Companies		14 Hours
MOA & AO Prospectus, Management	Position of Promoter & Functions of Promoter, Incorporation DA, Distinction. Certificate of Incorporation, Subscription Statement in lieu of Prospects and DRHP, Doctrine of Uc, Commencement Stage — Document to be filed, e-filing, Regment of Business.	tage — Meaning Iltra virus , Doct	& contents of rine of indoor
	Company Administration		10 Hours
Types, QualiUnit 4CTypes of metric	Duties & Responsibilities. Audit Committee, CSR Committee fication, Appointment, Position, Rights, Duties, Liabilities & R Company Meetings etings — AGM — EGM — Essentials of a valid meeting — Qu Proxies — Voting - Different types of resolutions	emoval or dismiss	al <b>08 Hours</b>
-	Vinding Up		08 Hours
Modes of Wi code.	nding up — Consequences of winding up — Official Liquidator	— Defunct Comp	any, Insolvency
Self-Study :		8 1	Iours
0	Definition of a company, Characteristics of a Company.		
<ul><li>Comp</li><li>Tulsia</li><li>Maju</li><li>Singh</li></ul>	adings: or, N.D, Company Law & Secretarial Practice, S Chand & Son panies Act 2013 an, P.C, 2016, Tulsian's Company & Company Laws, S. Chand mdar, A.K, Kapoor, G.K, 2012, Company Law, Taxmann Publ h, Avatar, 2009. Company Law, Eastern Book Company. 6), Corporate Administration (Professional Development) 4th I	& Co. Ltd. ications (P) Ltd	CSA Publishing

IV Semester			
Course Code	TAXATION- GOODS AND SERVICES TAX	Credits	Hours
BCIFA4119		4	60
Objectives			
• <b>To</b> ]	equip students with the principles and provisions of Goods and Serv provide an insight into practical aspects and apply the provisions of C ations.		
• •	Course Contents		
	undamentals of GST		B Hours
implementing GST	ic scheme of GST, Meaning – Salient features of GST – Subsuming of – Constitutional amendments - Structure of GST (Dual Model) – Central tegrated GST - GST Council: Structure, Powers and Functions. Provisio	GST - St	tate / Union
	a. ST Acts - CGST, SGST (Karnataka State), IGST	0	B Hours
	CGST Act, SGST Act (Karnataka State), IGST Act - Meaning and D		
contract, Casual tax Intermediary, Loca	k, Manufacture, Input tax, Input tax credit, Person, Place of business, Re kable person, Non-resident person. Export of goods / services, Import tion of supplier of service, Location of recipient of service.	of goods	/ services,
	<b>rocedure and Levy Under GST</b> GST: Procedure for registration, Persons liable for registration, Persons		Hours
and services, Value Levy: (IGST): Inter of taxable value and Distribution of cred	Scope of supply, Tax liability on Mixed and Composite supply, Time of of taxable supply. Computation of taxable value and tax liability.Proce state supply, intra-state supply, Zero rates supply, Value of taxable sup d tax liability.Input tax Credit: Eligibility, Apportionment, Inputs on cap lit by Input Service Distributor (ISD) – Transfer of Input tax credit - Sin	dure relat oply – Co oital good	ing to mputation s,
utilization of input		10	ITana
Furnishing details	<b>Assessment and Returns</b> of outward supplies and inward supplies, First return, Claim of input to n of input tax credit, Annual return and Final return. Problems on Asses	tax credit	-
	ST and Technology	06	6 Hours
GST Network: Stru	cture, Vision and Mission, Powers and Functions. Goods and Service T oncept, Framework and Guidelines and architecture to integrate with G		
Self-Study	nalysis, Comparative analysis of indirect taxes and GST	0	8 hours
<ul><li>Goods &amp; Se</li><li>Understandi</li></ul>	: N Hiregange: Goods and Services Tax, Wolters Kluwer, ervices Tax: Dr. Sanjiv Agrawal & CA. Sanjeev Malhotra, ing GST: Kamal Garg, Barat's Publication. & Practice: Dr. B.G. Bhaskara, Manjunath. N & Naveen Kumar IM.		

IV Semester				
Course Cod	le	Course Title	Credits	Hours
BCIFA421	9	Financial Reporting II	4	60
conceptual	e underpi l framew nts will le	ns the knowledge & understanding of various accoun ork (based on IFRS and Ind AS) that are applicable to earn how to prepare financial statements for individua	o corporate entitio	es.
5110101010	-	Course Contents		
Unit 1	Appl	ication of Accounting standards		12 Hours
associates & joint financial assets), e	ventures earnings	es Taxes, cash flows, effects of changes in foreign ex , leases, financial instruments (excluding hedge accou- per share, non-current assets held for sale and fair val	unting & impairn	nent of
Unit 2	Prep	aration of single entity financial statements		12 Hours
1		f changes to equity and cash flow statements for a sin a adjustments pertaining to the standards covered in n		ent of profit of
Unit 3	Grou	p Accounts – basics		06 Hours
1 0 1	ntrolling	ots of parent, subsidiary & associate – concept of cont interest – basics of consolidation – identify which en	-	•
Unit 4	Prep	aration of consolidated financial statements I		12 Hours
and/or one associa date of acquisitior	ate – com 1.	ements (excluding group cash flow statement) for a support of fair value of net assets, goodwill and Non		erest (NCI) on
Unit 5	Prep	aration of consolidated financial statements II		10 Hours
intra-group trading	g on cons	erves on date of consolidation – fair value adjustments solidation – effect of disposal of parent's investment i ents and in consolidated financial statements.		
Self-Study				08 Hours
<b>Converion of Ind</b> Preparation of Fin				
Suggested reading ACCA stu		ial – Kaplan and BPP Publishing		

IV Semester				
Course Code	Course Title	Credits	Hours	
BCIFA4319	Principles of Audit	4	60	
Course objectives:				
assignment. It a	s at developing the knowledge and skills required to carry also covers the process of internal control testing. working knowledge of the audit process and standards of		ssurance	
	Course Contents			
Unit 1	Audit framework & regulation		8 Hours	
governance & audit, co	surance – professional ethics of an auditor – scope of interproperties governance, OECD principle- code of corporate pproach & Principle based approach.			
Unit 2	Audit planning & risk assessment		10 Hours	
• • •	for audit assignments – understanding the entity & its env audit and impact of work performed - audit planning & do ng papers.		-	
Unit 3	Internal control & audit tests		10 Hours	
evaluation of internal how auditors record in	a assessment – control environment, risk assessment proc control system by auditor – test of control – communicat ternal control systems including the use of narrative notes g, function, scope, importance, role & responsibility, out	tion on internal cor s, flowcharts and qu	ntrols-Explain uestionnaires.	
Unit 4	Audit evidence & reporting	U	14 Hours	
Techniques of collecting audit evidence such as inspection, observation, external confirmation, recalculation, analytical procedures, and enquiry – quality & quantity of audit evidence – audit sampling – computer assisted auditing techniques – review procedures including subsequent events, going concern, written representations – auditor's report contents & opinion- Explain the overall objectives and importance of quality control procedures in concluding an audit Discuss the need for auditors to communicate with those charged with governance.				
Unit 5	Audit of specific items		10 Hours	
	nventory, payables & accruals, bank & cash, tangible & i muneration – details of audit checks for these items ation			
Self-Study			08 Hours	
Collecting the Audit re	eports of firms and analyzing for decision making.			
Suggested readings: ACCA study m	aterial – Kaplan and BPP Publishing			

IV Semester				
Course Cod	e	Course Title	Credits	Hours
BCIFA441	9	Financial Management II	4	60
financial financial • The pape	er ain l mana l risk 1 er exp	ns at providing the students with the comprehensive understan agement in the context of financing and distribution decisions, nanagement. ects the students to understand different functions of a financi	, business valua	ation and
environr	nent.	Course Contents		
Unit 1	Buc	siness finance and sources of funds		8 Hours
		te various short & long term sources of finance such as equ	• • • • • •	
Musharaka, Mu funding and ang	darab gel fina	-	•	pital, crowd
Unit 2	Car	bital structure theories and cost of capital		<b>10 Hours</b>
structure theorie theory <b>Unit 3</b> Purpose of busin equity using div	Bus Bus ness v ridend	Average Cost of Capital (WACC) using book value and market uding traditional view and Modigliani-Millar view (without & siness valuations aluation – various situations which demand business valuation model, net asset method, cash flow approach, earning method	x with tax) – point – models for	<b>12 Hours</b> valuation of
yield method –				10.11
Unit 4		ancial risk management		12 Hours
translation risk,	, & ea ver pa n.	influencing Foreign currency risks – types of currency risk conomic risks – causes of currency rate fluctuations incluc rity (PPP), interest rate parity (IRP), Fischer equation – c	ling balance o	f payments,
Unit 5	Ris	k management tools – currency & interest rate risks		10 Hours
external tools (fe	orward rest ra	arrency risks such as internal tools (currency of invoice, netting ds, futures, options & swaps, money market hedging) – Causes ate risks through internal tools (matching and smoothing, asso ints (FRA)	of interest rate	fluctuations
Self-Study				<b>08 Hours</b>
Understand the	differe	ent sources of finance for SME		
Suggested readi • ACCA s	U	naterial – Kaplan and BPP Publishing		

Course Code	e	Course Title	Credits	Hours				
BCIFA4519	9	Performance Management II	4	60				
Course objectiv	ves:							
		at providing the tools of budgetary control and standard cos	ting to evalua	te the				
		a company.						
		e students will be introduced to the use of performance meas	surement mod	els that help				
analysing	g finano	cial and non-financial performance of an entity.						
<b>T</b> T <b>1</b> , 4		Course Contents		40.77				
Unit 1		anced budgetary control and standard costing		<b>10 Hours</b>				
		n organisation such as top-bottom, bottom-up, rolling, zero b						
		preparation of flexed budgets – beyond budgeting model – er		cipation in				
		antitative analysis using high-low method, applying learning	curve model.	10.11				
Unit 2		<b>dard costing</b> – <b>variance analysis</b> Ilysis with the help of material mix & yield variances, sales		<b>10 Hours</b>				
managers.		l variances – performance analysis with variances – assig	gning the var					
Unit 3	Perfe	ormance analysis		12 Hours				
				Understand & apply financial & non-financial performance indicators (KPIs) – using Norton's Balanced				
		Scorecard model and Fitzgerald & Moon's Building Block model for performance measurement – using						
Value-for-mone				– using				
		each for not-for-profit organisations – economy, efficiency &		– using s approach.				
Unit 4	Divis	bach for not-for-profit organisations – economy, efficiency & sional performance	effectivenes	– using s approach. <b>12 Hours</b>				
Unit 4 Mechanism for a	<b>Divis</b> evaluat	bach for not-for-profit organisations – economy, efficiency & sional performance ing the performance of a business division and the divisional	effectivenes	- using s approach. <b>12 Hours</b> ools such as				
Unit 4 Mechanism for a Return on Invest	<b>Divis</b> evaluat stment (	bach for not-for-profit organisations – economy, efficiency & sional performance ing the performance of a business division and the divisional ROI), Residual Income (RI) – impact of transfer pricing on c	effectivenes	- using s approach. <b>12 Hours</b> ools such as				
Unit 4 Mechanism for a	Divis evaluat stment ( ing tran	bach for not-for-profit organisations – economy, efficiency & sional performance ing the performance of a business division and the divisional ROI), Residual Income (RI) – impact of transfer pricing on c	effectivenes	- using s approach. <b>12 Hours</b> ools such as				
Unit 4 Mechanism for o Return on Invest methods of settin Unit 5	Divis evaluat stment ( ing tran Beha	bach for not-for-profit organisations – economy, efficiency & sional performance ing the performance of a business division and the divisional ROI), Residual Income (RI) – impact of transfer pricing on c sfer prices.	effectivenes managers – t livisional per	<ul> <li>using</li> <li>approach.</li> <li><b>12 Hours</b></li> <li>ools such as</li> <li>formance –</li> <li><b>8 Hours</b></li> </ul>				
Unit 4 Mechanism for a Return on Invest methods of settin Unit 5 Need to factor en	Divis evaluat stment ( ing tran Beha external	bach for not-for-profit organisations – economy, efficiency & <b>sional performance</b> ing the performance of a business division and the divisional ROI), Residual Income (RI) – impact of transfer pricing on c sfer prices. <b>avioural considerations</b> considerations in performance management such as environm	effectivenes managers – t livisional per ment, market	<ul> <li>using</li> <li>approach.</li> <li><b>12 Hours</b></li> <li>ools such as</li> <li>cormance –</li> <li><b>8 Hours</b></li> <li>conditions</li> </ul>				
Unit 4 Mechanism for a Return on Invest methods of settin Unit 5 Need to factor er and stakeholder	Divis evaluat atment ( ing tran Beha external	bach for not-for-profit organisations – economy, efficiency & sional performance ing the performance of a business division and the divisional ROI), Residual Income (RI) – impact of transfer pricing on c sfer prices.	effectivenes managers – t livisional per ment, market	<ul> <li>using</li> <li>approach.</li> <li><b>12 Hours</b></li> <li>ools such as</li> <li>cormance –</li> <li><b>8 Hours</b></li> <li>conditions</li> </ul>				
Unit 4 Mechanism for a Return on Invest methods of settin Unit 5 Need to factor er and stakeholder	Divis evaluat atment ( ing tran Beha external	bach for not-for-profit organisations – economy, efficiency & <b>sional performance</b> ing the performance of a business division and the divisional ROI), Residual Income (RI) – impact of transfer pricing on c sfer prices. <b>trioural considerations</b> considerations in performance management such as environn – illustrate how behavioural aspects affect the performance	effectivenes managers – t livisional per ment, market of an organis	<ul> <li>using</li> <li>approach.</li> <li><b>12 Hours</b></li> <li>ools such as</li> <li>cormance –</li> <li><b>8 Hours</b></li> <li>conditions</li> </ul>				
Unit 4 Mechanism for a Return on Invest methods of settin Unit 5 Need to factor e and stakeholder Information, tec Self-Study	Divis evaluat stment ( ing tran Beha external impact chnolog	bach for not-for-profit organisations – economy, efficiency & <b>sional performance</b> ing the performance of a business division and the divisional ROI), Residual Income (RI) – impact of transfer pricing on c sfer prices. <b>trioural considerations</b> considerations in performance management such as environn – illustrate how behavioural aspects affect the performance	effectivenes managers – t livisional per ment, market of an organis	<ul> <li>using</li> <li>approach.</li> <li><b>12 Hours</b></li> <li>ools such as</li> <li>formance –</li> <li><b>8 Hours</b></li> <li>conditions</li> </ul>				
Unit 4 Mechanism for a Return on Invest methods of settin Unit 5 Need to factor e and stakeholder Information, tec Self-Study	Divis evaluat atment ( ing tran Beha external impact chnolog	bach for not-for-profit organisations – economy, efficiency & sional performance ing the performance of a business division and the divisional ROI), Residual Income (RI) – impact of transfer pricing on c sfer prices. <b>Evioural considerations</b> considerations in performance management such as environe – illustrate how behavioural aspects affect the performance ies and systems for organisational performance.	effectivenes managers – t livisional per ment, market of an organis	<ul> <li>using</li> <li>approach.</li> <li><b>12 Hours</b></li> <li>ools such as</li> <li>formance –</li> <li><b>8 Hours</b></li> <li>conditions</li> </ul>				